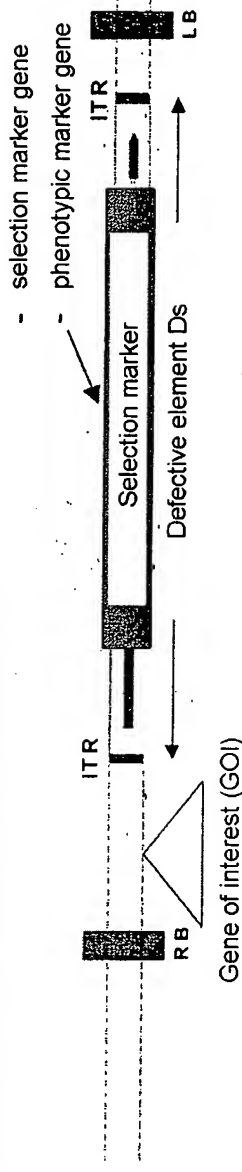


A) Organization of the fragment transferred into the plants



RB, LB : sequences bordering the T-DNA which will be integrated into the genome of the plant
ITR : « inverted terminal repeat », sequence recognized by the transposase

B) Interaction between the transposase and the DS-marker gene

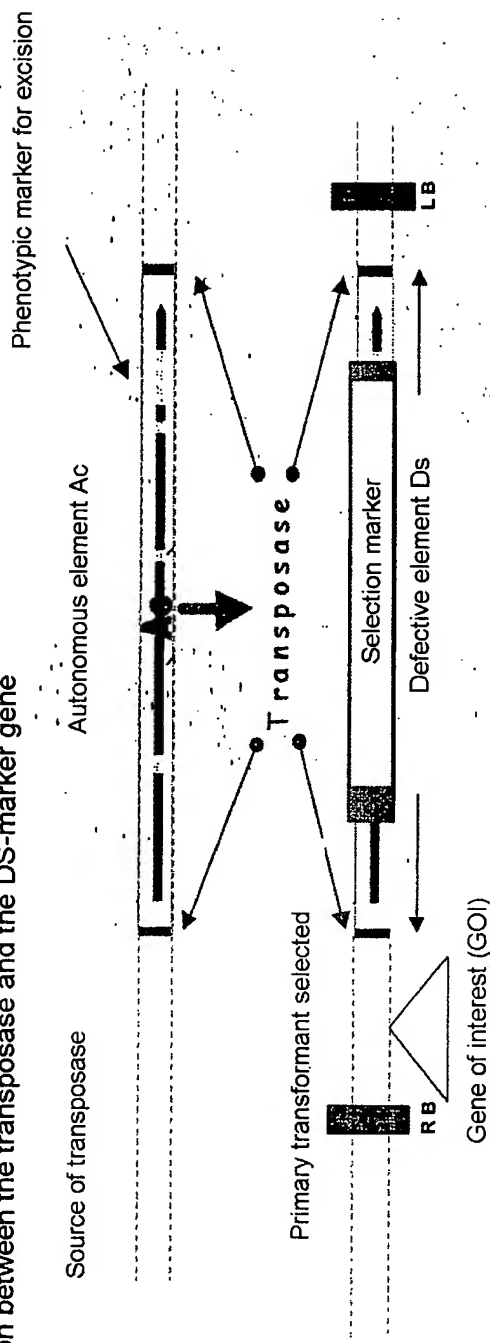
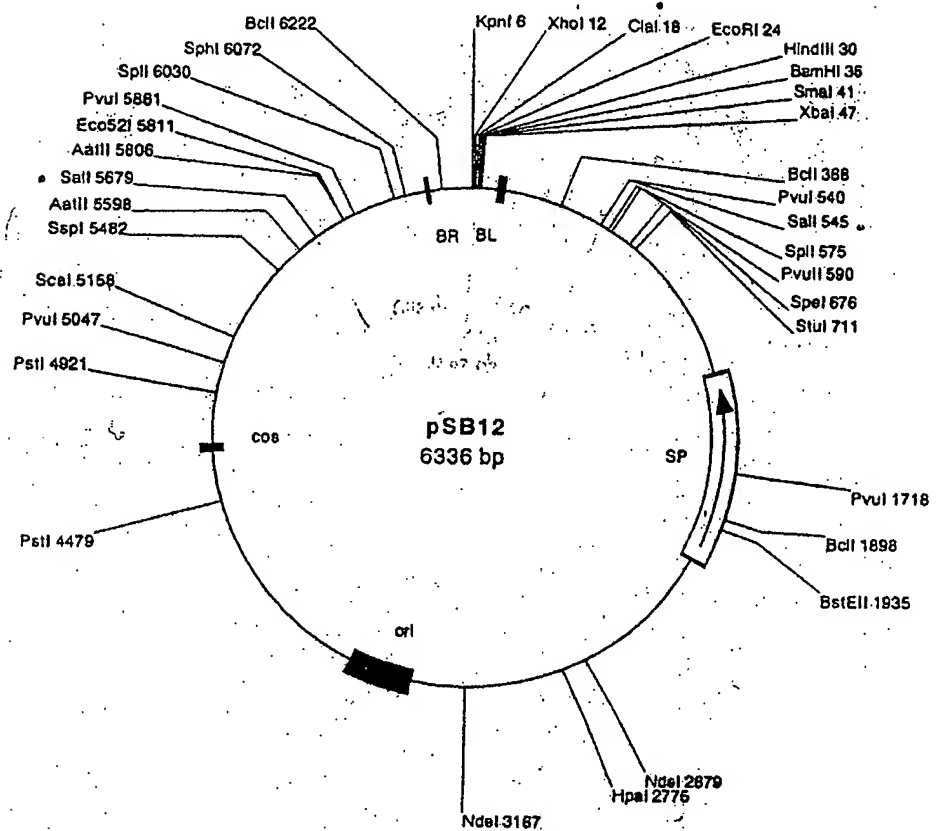


Figure 1



Insertion of a sequence containing the
DS::NptII element between the RB and LB borders of pSB12

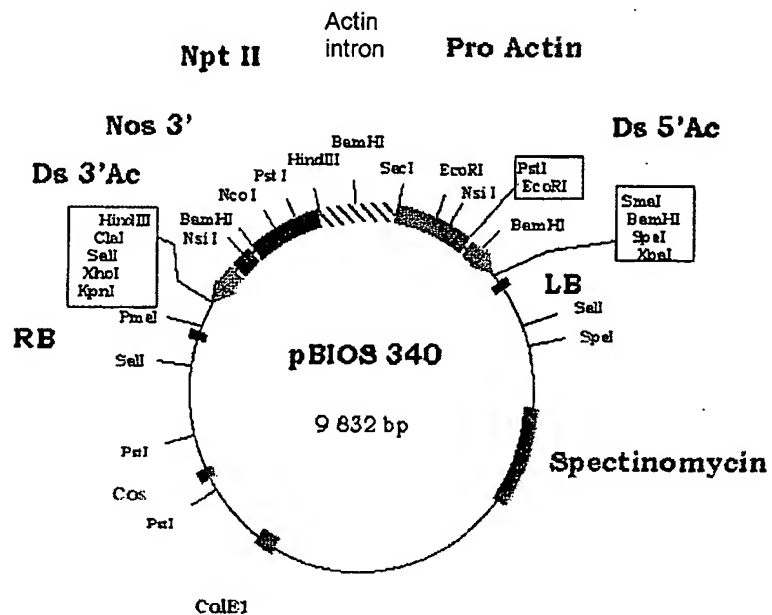
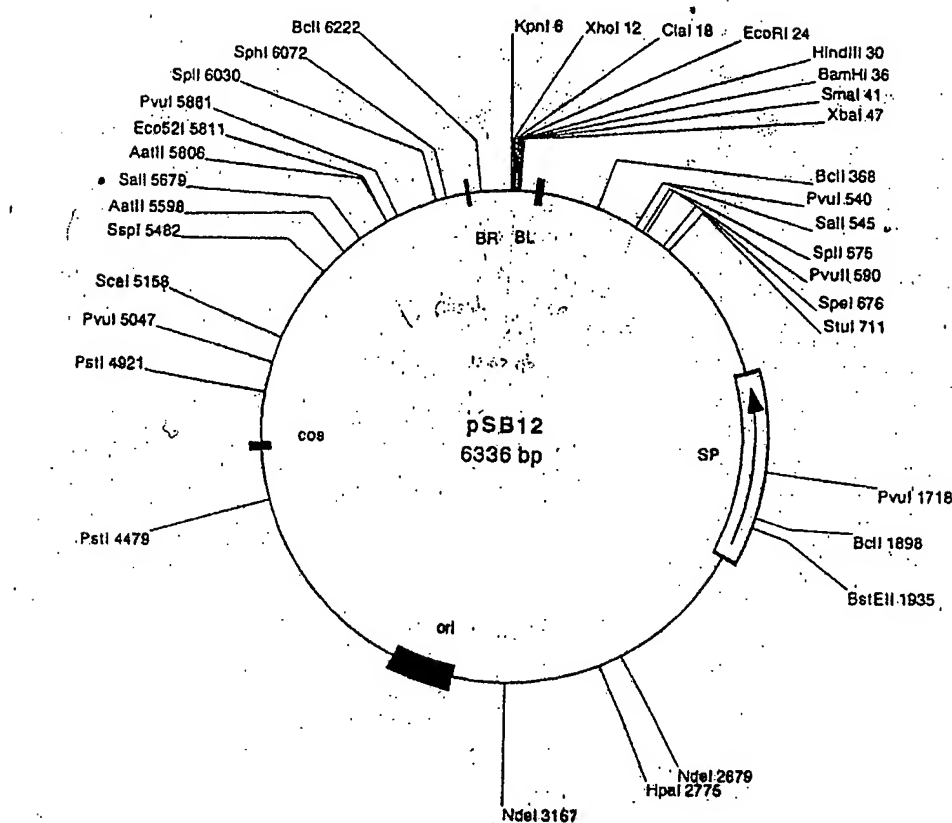


Figure 2 (A)



Insertion of a sequence containing the element between
the RB and LB borders of pSB12

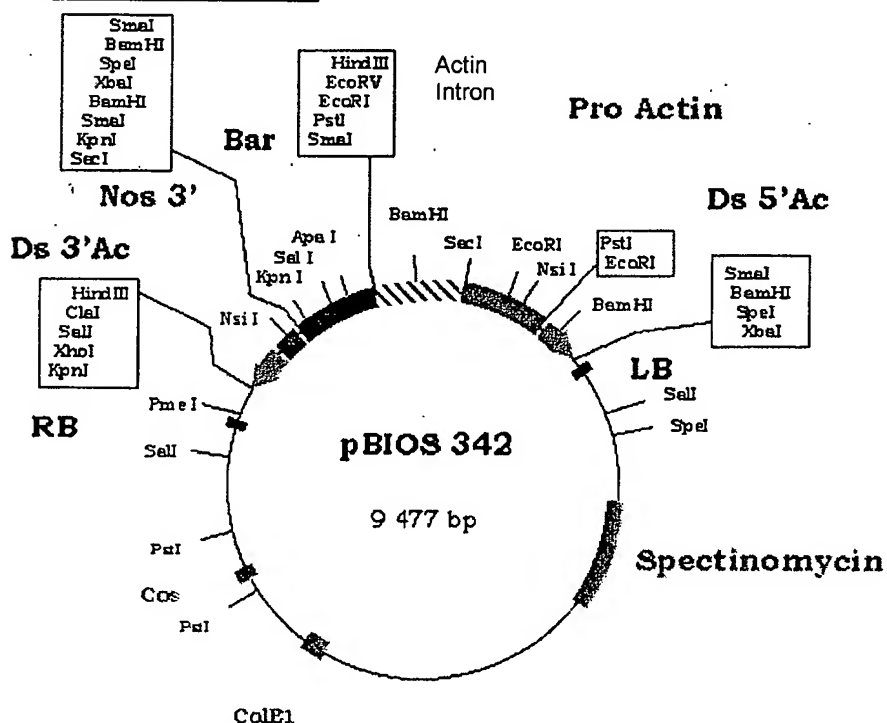


Figure 2 (B)

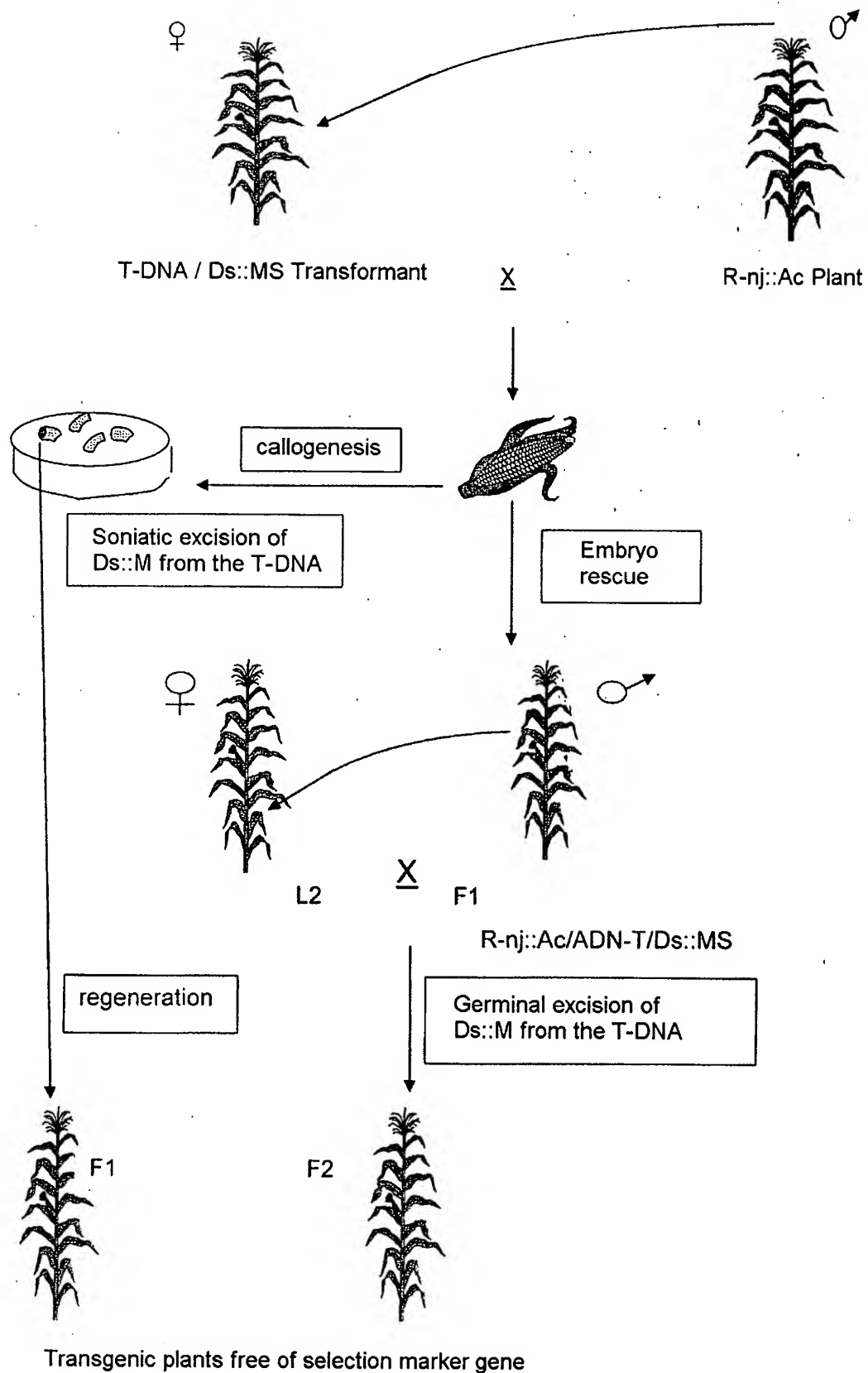


Figure 3

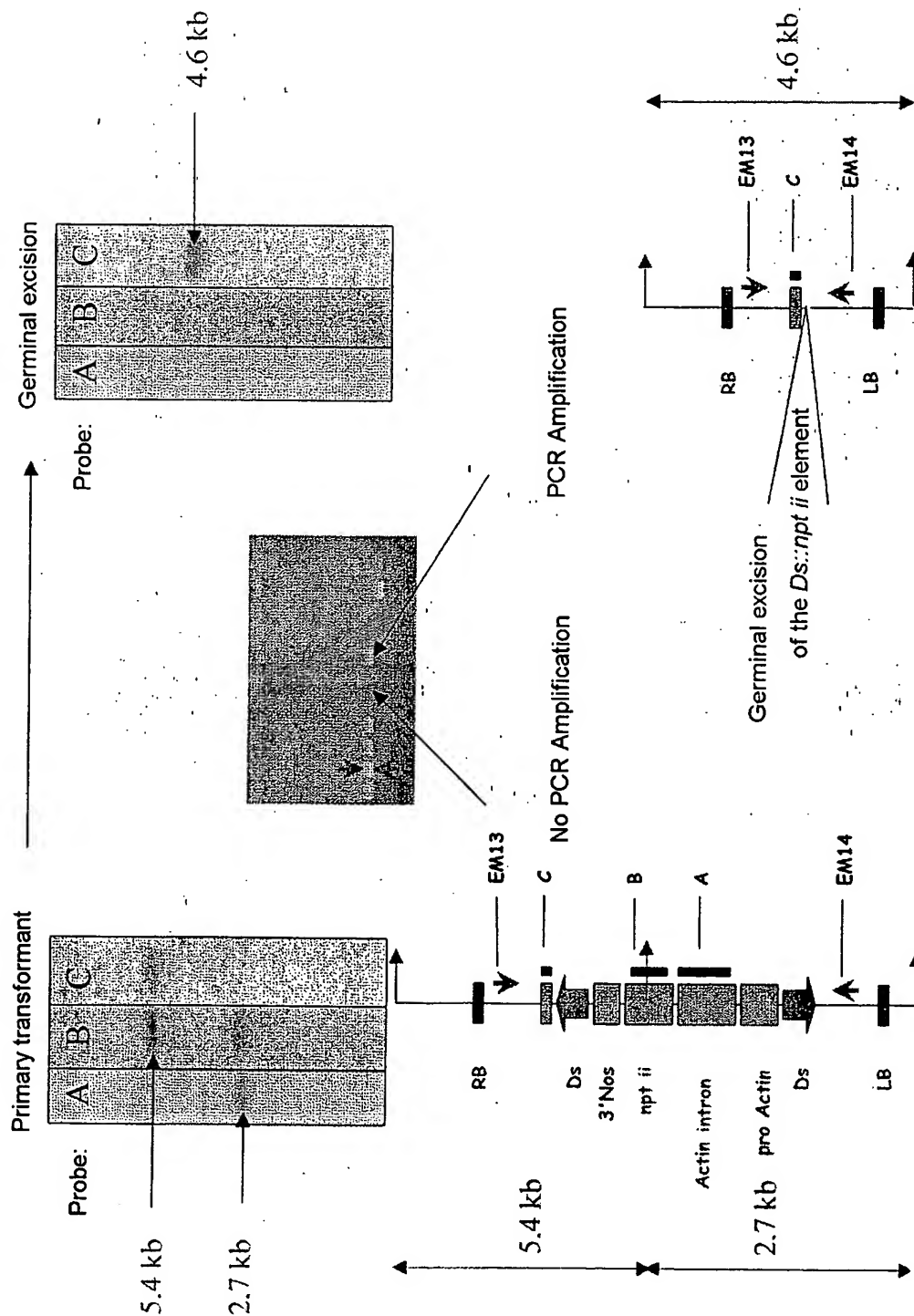


Figure 4

Figure 5

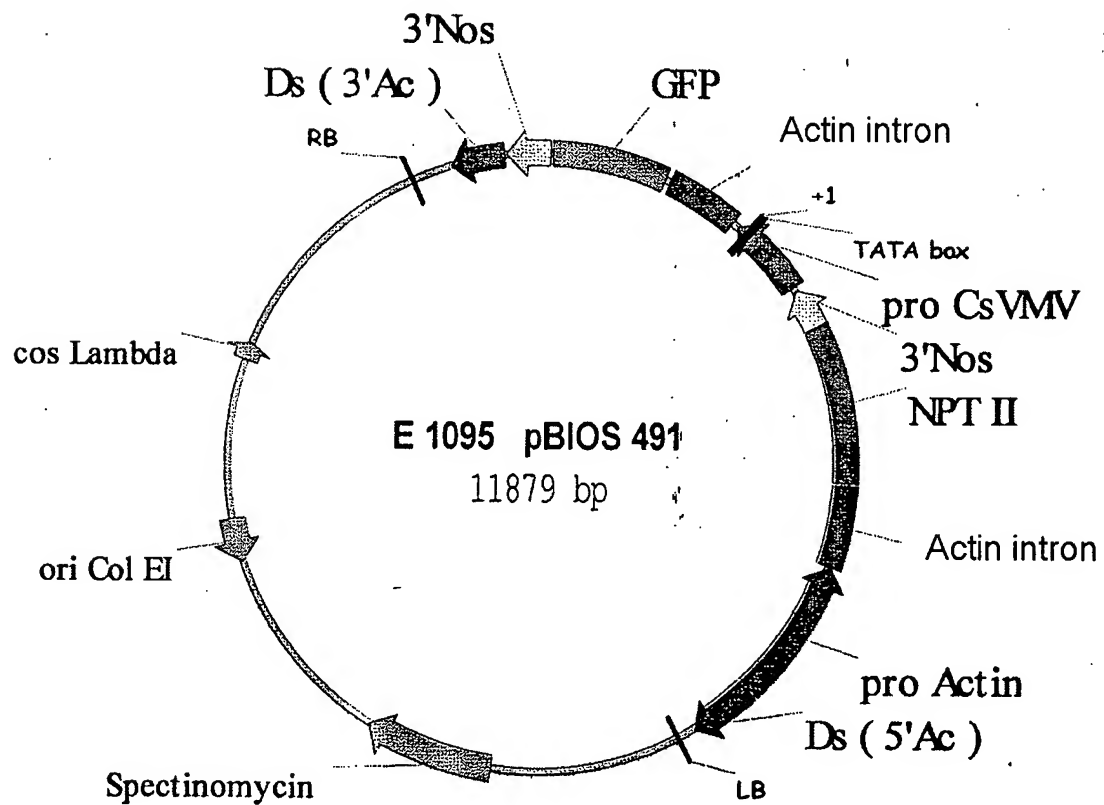


Figure 6

